8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Items of Work.	Per.	Quantity.	Rate.	Cost.
Bund—				
Earthwork	C. Yd.	69,934		
New stone work	Do	4,593		
Old stone work and new stone work to be reset ..	Do	1,548		
Grade stones	No.	17		
B. M. stones	Do	2		
Sluice—				
Repairs	L. S.	..		50
Left Waste Weir—				
Excavation	Do	..		5
Brick in chunam	C. Ft.	942		
Chunam plastering	Sq.	12 57		
Concrete	C. Ft.	368		
Covering slabs 6" thick	S. Ft.	1,079		
New stone work	C. Yd.	301		
Old stone work	Do	23		
Packing jelly to old apron	L. S.	..		50
Right Waste Weir—				
Excavation	L. S.	..		10
Brick in chunam	C. Ft.	5,969		
Chunam plastering	Sq.	24·52		
Concrete	C. Ft.	906		
Covering slabs 6" thick	S. Ft.	2,619		
New stone work	C. Yd.	188		
Old stone work	Do	58		
Packing jelly to old apron	L. S.	..		100
Distribution—				
Building a masonry wall to the present waddu across right kodi nala and excavating irrigation channel for 1 mile	L S.	..		1,000

C. T. Dalal,
Executive Engineer.

SPECIAL IMPROVEMENTS DIVISION.

Advertisement.

The 14th September 1891.

Tenders are hereby invited for constructing range of bazaars from Sivarampet Bridge to Jagan Mohan Palace Road. An approximate estimate of quantities is given below. These quantities are not guaranteed.

2. The plans, estimates, schedule of rates and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A. M. and 5 P. M. daily.

3. Printed forms of tender will be supplied on application, free of cost, by the Sanitary Engineer. These forms should be filled in, signed by the contractor and forwarded in sealed covers to the Sanitary Engineer before the 30th September 1891.

4. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

5. No tenders will be received unless accompanied by a deposit of Rs. 100 as earnest money.

6. Within 8 days of the acceptance of the tender, the contractor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be taken to meet any loss that may be sustained by Government.

7. The name of the contractor, whose tender has been accepted, will be posted on the notice board in the Sanitary Engineer's Office in due course. No enquiries respecting the acceptance or rej-

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned to applicants in due course.

Number.	Items of Works.	Per.	Quantity.	Rate.	Cost.
1	Earthwork excavation	C. Yd.	1,163		
2	Do filling basement	do	708		
3	Rough stone in concrete foundation	C. Ft.	28,224		
4	Brick in chunam basement	do	10,180		
5	Do superstructure	do	38,792		
5 A.	Do do Upper story	do	23,668		
6	Arch work gothic and flat	do	3,800		
6A.	Do do Upper story	do	1,251		
7	Ornamental archwork	do	1,551		
7A.	Do Upper story	do	1,122		
8	Flooring with concrete	Sq.	129·48		
9	Wattle or Tadike wall with wooden uprights and brick in chunam	C. Ft.	6,193		
9A.	Wattle or Tadike wall with wooden uprights and brick in chunam, Upper story	do	6,321		
10	Plastering with chunam 2 coats	Sq.	761·71		
10A.	Do do Upper story .	do	643·92		
11	Whitewashing	do	761·71		
11A.	Do with chunam Upper story ..	do	643·92		
12	Ornamental work in plaster	S. Ft.	7,862		
13	String course	R. Ft.	330		
14	Cornice work (heavy)	do	2,039		
14A.	Do (light)	do	415		
15	Teakwood ornamental cave board	do	910		
16	Flat and plain cornice	do	1,711		
17	Slab stones 3″ thick	S. Ft.	5,239		
18	Do 4″ thick	do	705		
19	Teak wood work (from Madras)	C. Ft.	356		
19A.	Do do	do	517		
19B.	Do (from Mysore)	do	4,967		
20	Wood oiling	Sq.	524·45		
21	Teak wood frames with plank shutters	S. Ft.	10,014		
22	Chisle dressed green stone pillers (7′ height) ..	Each.	16		
22A.	Do do (5′ do) ..	do	59		
23	Wooden ornamental railings for galleries	S. Ft.	2,179		
24	Chisle dressed green stone capitals ($1\frac{1}{2} \times 1\frac{1}{2} \times \frac{3}{4}$) ..	Each.	301		
25	Terraced flooring with concrete and brick on edge ..	S. Qr.	149·08		
26	Pakka terrace	do	190·94		
27	Cast iron brackets	Each.	66		
28	Ornamental gothic parapets	R. Ft	931		
29	Do terminals	Each.	22		
30	Teak posts with brass straps 6′ height and 9″ dia. ..	do	16		
31	Do do 6′ height and 6″ dia. ..	do	14		
32	Painting	Sq.	94·18		
33	Iron spouts 3″ dia.	R Ft.	1,786		
34	Stair case complete	Lump.	10		
35	Teak wood door pannelled	S. Ft.	189		
36	Mouldings in plaster	do	595		
37	Ornamental parapet wall	R. Ft.	193		
38	Balcony including wood work finials, &c., complete ..	Each.	2		
39	Cut green stone bases of pillers ($1\frac{1}{4} \times 1 \times \frac{1}{2}$) ..	do	70		
40	Masonry scrolls	do	7		
41	Teak wood posts with brass straps (9″ dia. 4′ height) ..	do	28		
42	Do do (6″ dia. 4 height) ..	do	52		
43	Teak wood pillers 5′ height 9″ dia. shod with brass at ends	do	71		
44	Boarding with planks 2″	Sq.	10·35		
45	Ornamental false window	Each.	14		
46	Threading string course	R. Ft.	85		
47	Teak wood ornamental capital	Each.	18		
48	Add extra depth of foundation as there are made earth..	Lump.	1		

STANDISH LEE,
Sanitary Engineer, Special Investigation.